Appl. No. 09/945,524 Amdt. dated December 8, 2003 Reply to Office action of September 11, 2003

Amendments to the Abstract:

Please replace the abstract which is presently on file with the following amended abstract:

This invention relates to an improvement in an apparatus for dispensing a ribbon between layers of web material and more particularly, to an automated and remote positioning system of ribbon dispensers which are precisely positioned with respect to the web material by a controlling and monitoring system and are physically easily accessible for maintenance by an operator. The automated and remote positioning system of ribbon dispensers includes locking means interacting with either the apparatus or with a traversing mechanism such as a lead screw to move the ribbon dispensers.